

28585207

Abstract of the Disclosure

A heat generator for heating a fluid, such as water, in which the fluid is delivered to a turbine chamber having an annular array of fixed buckets, and an annular of rotatable buckets mounted on a drive shaft. The rotatable cups are mounted closely adjacent the fixed cups. Fluid is delivered to the turbine chamber between the opposed buckets to heat the fluid as it moves back and forth between the confronting buckets. The heated fluid then is delivered to a heating zone such as the passenger compartment of a vehicle, and then recycled to the generator.